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based processing of biological species: application to electrical impedan

Lennon, E.; Senez, V.; Yamamoto, T.; Fujita, H.; Fujii, T.;

Solid-State Sensors, Actuators and Microsystems, 2005, Digest of Technical P TRANSDUCERS '05. The 13th International Conference on Volume 2, 5-9 June 2005 Page(s):1724 - 1727 Vol. 2 Digital Object Identifier 10.1109/SENSOR.2005.1497424 AbstractPlus | Full Text: PDF(227 KB) IEEE CNF Rights and Permissions 6. Amperometric biosensors and potentiometric pH-microsensors integrate Kranz, C.; Kueng, A.; Mizaikoff, B.; Sensors, 2004. Proceedings of IEEE 24-27 Oct. 2004 Page(s):1226 - 1227 vol.3 Digital Object Identifier 10.1109/ICSENS.2004.1426400 AbstractPlus | Full Text: PDF(386 KB) | IEEE CNF Rights and Permissions 7. Surface acoustic wave biosensors for biomolecular interaction analysis Lange, K.; Voigt, A.; Rapp, M.; Sensors, 2003, Proceedings of IEEE Volume 2, 22-24 Oct. 2003 Page(s):1174 - 1178 Vol.2 Digital Object Identifier 10.1109/ICSENS.2003.1279130 AbstractPlus | Full Text: PDF(444 KB) IEEE CNF Rights and Permissions 8. A novel immunosensing technique based on the thermal properties of bio Yuyan Zhang; Tadigadapa, S.; Sensors, 2005 IEEE 30 Oct.-3 Nov. 2005 Page(s):4 pp. Digital Object Identifier 10.1109/ICSENS.2005.1597632 AbstractPlus | Full Text: PDF(363 KB) IEEE CNF Rights and Permissions 9. Microbioengineering: microbe capture and detection Powers, L.; Lloyd, C.; Mason, H.-Y.; Dice, M.; Tingy, R.; Estes, C.; Duncan, A.; W.Jr.; Engineering in Medicine and Biology Society, 2001. Proceedings of the 23rd A International Conference of the IEEE Volume 4, 25-28 Oct. 2001 Page(s):4058 vol.4 AbstractPlus | Full Text: PDF(176 KB) IEEE CNF Rights and Permissions 10. Studying different effects on the collection efficiency of a dielectrophore: selective filter in a microchip with integrated flow cytometers Wolff, A.; Wang, Z.; Petersen, P.K.; Rogeberg, A.; Kutter, I.P.; Hansen, O.; Ba Solid-State Sensors, Actuators and Microsystems, 2005, Digest of Technical F TRANSDUCERS '05, The 13th International Conference on Volume 2, 5-9 June 2005 Page(s):1728 - 1732 Vol. 2 Digital Object Identifier 10.1109/SENSOR.2005.1497425 AbstractPlus | Full Text: PDF(305 KB) IEEE CNF Rights and Permissions 11. Microfabricated separator and manipulator of blood cells for health care Ujiie, T.; Yamazaki, A.; Watanabe, M.; Okuda, T.; Ichiki, T.; Horiike, Y.; Microprocesses and Nanotechnology Conference, 2000 International 11-13 July 2000 Page(s):28 - 29 Digital Object Identifier 10.1109/IMNC.2000.872606 AbstractPlus | Full Text: PDF(240 KB) IEEE CNF Rights and Permissions

12. A high resolution marine particle analysis system

Sutton, T.T.; Hopkins, T.L.; Langebrake, L.C.; OCEANS '96. MTS/IEEE. 'Prospects for the 21st Century'. Conference Procee Volume 3, 23-26 Sept. 1996 Page(s):1474 - 1479 vol.3 Digital Object Identifier 10.1109/OCEANS.1996.569126
AbstractPlus Full Text: PDF(768 KB) IEEE CNF Rights and Permissions
13. IEE Colloquium on `DSP (Digital Signal Processing) in Instrumentation' (I DSP (Digital Signal Processing) in Instrumentation, IEE Colloquium on (Digest 14 Jan 1992
AbstractPlus Full Text: PDF(12 KB) IET CNF
14. Microfabricated biosensors and microsystems Hesketh, P.J.; Zivanovic, S.; Ming, Y.; Park, S.; Svojanovsky, S.; Cunneen, J.; Boyd, J.G.; Stetter, J.R.; Lunte, S.M.; Wilson, G.S.; Microelectronics, 1997, Proceedings., 1997 21st International Conference on Volume 1, 14-17 Sept. 1997 Page(s):63 - 69 vol.1 Digital Object Identifier 10.1109/ICMEL.1997.625184
AbstractPlus Full Text: <u>PDF(</u> 780 KB) IEEE CNF Rights and Permissions
15. 2003 IEEE MTT-S International Microwave Symposium Digest (Cat. No.03 Microwave Symposium Digest, 2003 IEEE MTT-S International Volume 2, 8-13 June 2003 Digital Object Identifier 10.1109/MWSYM.2003.1212452
AbstractPlus Full Text: PDF(707 KB) IEEE CNF Rights and Permissions
16. Piezo-dynamometry of foot-to-floor interactions during locomotion Macellari, V.; Giacomozzi, C.; Scattolini, E.; Cappozzo, A.; Engineering in Medicine and Biology Society, 1996. Bridging Disciplines for Bir Proceedings of the 18th Annual International Conference of the IEEE Volume 2, 31 Oct3 Nov. 1996 Page(s):465 - 466 vol.2 Digital Object Identifier 10.1109/IEMBS.1996.651818 AbstractPlus Full Text: PDF(208 KB) IEEE CNF Rights and Permissions

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Application#		=			Inventor Name
09323175	6186004	150	05/27/1999	APPARATUS AND METHOD FOR REMOTE, NONINVASIVE CHARACTERIZATION OF STRUCTURES AND FLUIDS INSIDE CONTAINERS	KADUCHAK, GREGORY
09810905	6467350	150	03/15/2001	CYLINDRICAL ACOUSTIC LEVITATOR/CONCENTRATOR	KADUCHAK, GREGORY
10243429	6644118	150	09/13/2002	CYLINDRICAL ACOUSTIC LEVITATOR/CONCENTRATOR HAVING NON-CIRCULAR CROSS-SECTION	KADUCHAK, GREGORY
10780071	7114390	150		ULTRASONIC LIQUID LEVEL MONITOR	KADUCHAK, GREGORY
10789487	Not Issued	30	02/26/2004	Integrated array sensor for real time measurements of biological samples	KADUCHAK, GREGORY
10958886	Not Issued	30	10/05/2004	Non-invasive acoustic technique for mixing and segregation of fluid suspensions in microfluidic applications	KADUCHAK, GREGORY
10979065	Not Issued	71	11/02/2004	Ultrasonic analyte concentration and application in flow cytometry	KADUCHAK, GREGORY
60448180	Not Issued	159	02/14/2003	Non-invasive, ultrasonic liquid level monitor	KADUCHAK, GREGORY
60592082	Not Issued	159	07/29/2004	Non-invasive acoustic technique for mixing and segregration of fluid suspensions in microfluidic applications	KADUCHAK, GREGORY
60592169	Not Issued	159	07/29/2004	Ultrasonic analyte concentration and application in flow cytometry	KADUCHAK, GREGORY

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10979065	Not Issued	71	11/02/2004	Ultrasonic analyte concentration and application in flow cytometry	SINHA, DIPEN
60592169	Not Issued	159	07/29/2004	Ultrasonic analyte concentration and application in flow cytometry	SINHA, DIPEN
<u>09810905</u>	6467350	150	03/15/2001	CYLINDRICAL ACOUSTIC LEVITATOR/CONCENTRATOR	SINHA, DIPEN N.
10187024	6644119	150	06/28/2002	NONINVASIVE CHARACTERIZATION OF A FLOWING MULTIPHASE FLUID USING ULTRASONIC INTERFEROMETRY	SINHA, DIPEN N.
10243429	6644118	150	09/13/2002	CYLINDRICAL ACOUSTIC LEVITATOR/CONCENTRATOR HAVING NON-CIRCULAR CROSS- SECTION	SINHA, DIPEN N.
<u>10649886</u>	6889560	150	08/26/2003	NONINVASIVE CHARACTERIZATION OF A FLOWING MULTIPHASE FLUID USING ULTRASONIC INTERFEROMETRY	SINHA, DIPEN N.
10780071	7114390	150		ULTRASONIC LIQUID LEVEL MONITOR	SINHA, DIPEN N.
10789487	Not Issued	30	02/26/2004	Integrated array sensor for real time measurements of biological samples	SINHA, DIPEN N.
10958886	Not Issued	30		Non-invasive acoustic technique for mixing and segregation of fluid suspensions in microfluidic applications	SINHA, DIPEN N.
10993045	6959601	150	11/18/2004	NONINVASIVE CHARACTERIZATION OF A FLOWING MULTIPHASE FLUID USING ULTRASONIC INTERFEROMETRY	SINHA, DIPEN N.

11105098	Not Issued	94	04/12/2005	NONINVASIVE CHARACTERIZATION OF A FLOWING MULTIPHASE FLUID USING ULTRASONIC INTERFEROMETRY	SINHA, DIPEN N.
<u>60448180</u>	Not Issued	159	02/14/2003	Non-invasive, ultrasonic liquid level monitor	SINHA, DIPEN N.
60592082	Not Issued	159	07/29/2004	Non-invasive acoustic technique for mixing and segregration of fluid suspensions in microfluidic applications	SINHA, DIPEN N.
60651300	Not Issued	159	02/09/2005	Apparatus and method for dry foodstuff treatment	SINHA, DIPEN N.
07212854	4912355	150	06/28/1988	SUPERLATTICE STRAIN GAGE	SINHA, DIPEN N.
07671225	5222388	250	03/19/1991	NITROGEN DIOXIDE DETECTION	SINHA, DIPEN N.
07843396	Not Issued	166	02/27/1992	APPARATUS AND METHOD FOR NONINVASIVE CHARACTERIZATION OF EGGS	SINHA, DIPEN N.
08032942	5375595	150	03/17/1993	APPARATUS AND METHOD FOR NON-CONTACT, ACOUSTIC RESONANCE DETERMINATION OF INTRAOCULAR PRESSURE	SINHA, DIPEN N.
08068033	Not Issued	166	05/28/1993	METHOD USING LIPOSOMES FOR MONITORING TOXIC MATERIALS	
08160325	5426977	150	12/02/1993	METHOD FOR ESTABLISHING THE PRESENCE OF SALMONELLA BACTERIA IN EGGS	SINHA, DIPEN N.
08218012	5606130	150	03/25/1994	METHOD FOR DETERMINING THE OCTANE RATING OF GASOLINE SAMPLES BY OBSERVING CORRESPONDING ACOUSTIC RESONANCES THEREIN	SINHA, DIPEN N.
08218102	5886262	150	03/25/1994	APPARATUS AND METHOD FOR COMPARING CORRESPONDING ACOUSTIC RESONANCES IN LIQUIDS	SINHA, DIPEN N.
08384634	Not Issued	161	02/06/1995	METHOD USING LIPOSOMES FOR MONITORING TOXIC MATERIALS	
08395932	6053041	150	02/27/1995	NONINVASIVE METHOD FOR DETERMINING THE LIQUID LEVEL AND DENSITY INSIDE OF	SINHA, DIPEN N.

				A CONTAINER	
08428940	6117089	150		METHOD FOR NONINVASIVE INTRACRANIAL PRESSURE MEASUREMENT	SINHA, DIPEN N.
08589935	5767407	150		NONINVASIVE IDENTIFICATION OF FLUIDS BY SWEPT- FREQUENCY ACOUSTIC INTERFEROMETRY	SINHA, DIPEN N.
08657709	5739432	150	05/30/1996	ULTRASONIC CHARACTERIZATION OF SINGLE DROPS OF LIQUIDS	SINHA, DIPEN N.
09323175	6186004	150	05/27/1999	APPARATUS AND METHOD FOR REMOTE, NONINVASIVE CHARACTERIZATION OF STRUCTURES AND FLUIDS INSIDE CONTAINERS	SINHA, DIPEN N.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
06027864	4274789	150	04/06/1979	MECHANISM FOR LOADING AND UNLOADING PALLETS FROM VANS	MARTIN, JOHN C.
<u>06199114</u>	4384816	150	10/20/1980	DUMP TRUCK	MARTIN, JOHN C.
06246343	Not Issued	161		ENERGY RECOVERY FROM GEOTHERMAL RESERVOIRS CONTAINING BRINE	MARTIN, JOHN C.
06267210	4355032	150	05/21/1981	9-(1,3-DIHYDROXY-2- PROPOXYMETHYL)GUANINE AS ANTIVIRAL AGENT	MARTIN, JOHN C.
06344703	Not Issued	168	02/01/1982	SUBSTITUTED 9-(1 OR 3- MONOACYLOXY OR 1,3- DIACYLOXY-2-PROPOXYMETHYL) PURINES AS ANTIVIRAL AGENT	MARTIN, JOHN C.
06371748	Not Issued	166	04/26/1982	SUBSTITUTED 9-(1,3-DISILYLOXY- 2-PROPOXYMETHYL)PURINES AS ANTIVIRAL AGENT	MARTIN, JOHN C.
06380969	4423050	150	05/24/1982	9-(1,3-DIHYDROXY-2- PROPOXYMETHYL)GUANINE AS ANTIVIRAL AGENT	MARTIN, JOHN C.
06406583	4556659	150	08/09/1982	SUBSTITUTED 9-(1-0- OR 3-0- MONOSUBSTITUTED OR 1,3-DI-0- SUBSTITUTED PROPOXYMETHYL)- PURINES AS ANTIVIRAL AGENTS	MARTIN, JOHN C.
06431933	Not Issued	168	09/30/1982	1-MONOPHOSPHATE ESTERS, 1,3- BISPHOSPHATE ESTERS AND CYCLIC PHOSPHATE ESTERS OF 9- (1,3-DIHYDROXY-2- PROPOXYMETHYL)-GUANINE AS ANTIVIRAL AGENTS	MARTIN, JOHN C.
06451262	5250535	250	12/22/1982	SUBSTITUTED 9-(1 OR 3-	MARTIN,

				MONOACYLOXY OR 1,3- DIACYLOXY-2-PROPOXYMETHYL) PURINES AS ANTIVIRAL AGENT	JOHN C.
06464274	Not Issued	161	02/07/1983	1-MONOPHOSPHATE ESTERS, 1,3- BISPHOSPHATE ESTERS AND CYCLIC PHOSPHATE ESTERS AND CYCLIC PHOSPHATE ESTERS OF 9- (1,3-DIHYDROXY-2- PROPOXYMETHYL)-GUANINE AS ANTIVIRAL AGENTS	MARTIN, JOHN C.
06473169	4507305	150	04/13/1983	9-(1,3-DIHYDROXY-2- PROPOXYMETHYL)GUANINE AS ANTIVIRAL AGENT	MARTIN, JOHN C.
06537237	4565868	150	09/29/1983	PROCESS FOR PREPARING GUANINE DERIVATIVES	MARTIN, JOHN C.
06540229	Not Issued	166	10/11/1983	METHOD OF TREATING VIRAL INFECTIONS USING CYCLIC PHOSPHATE ESTER OF 9-(1,3- DIHYDROXY-2-PROPOXYMETHYL) GUANINE	MARTIN, JOHN C.
06568768	4573796	150	01/06/1984	APPARATUS FOR ELIMINATING BACKGROUND INTERFERENCE IN FLUORESCENCE MEASUREMENTS	MARTIN, JOHN C.
<u>06569616</u>	4523898	150	01/10/1984	HYDRAULIC WOBBLE PUMPS	MARTIN, JOHN C.
06569654	4526197	150	01/10/1984	PNEUMATIC VALVE	MARTIN, JOHN C.
06576930	4556129	150	02/06/1984	TRIP MECHANISM FOR DE- ACTIVATING ELEVATOR PLATFORMS	MARTIN, JOHN C.
06582696	4621140	150	02/23/1984	PROCESS FOR PREPARING 2,6- SUBSTITUTED-9-(1,3-DIHYDROXY- 2- PROPOXYMETHYL)-PURINES AND CERTAIN DERIVATIVES	MARTIN, JOHN C.
<u>06594493</u>	Not Issued	166	03/29/1984	MONOPHOSPHATE ESTERS AND CYCLIC PHOSPHATE ESTERS OF 2- AMINO- AND 2,6- DIAMINO-9-(1,3- DIHYDROXY-2-PROPOXYMETHYL) PURINE AS ANTIVIRAL AGENTS	MARTIN, JOHN C.
06596311	4516594	150	04/03/1984	MULTI-PART VALVE WITH A VALVE SEAT SKELETON AND CAST VALUE BODY	MARTIN, JOHN C.
06596312	4526418	150	11	TRUCK FLOOR BOARD CONSTRUCTION	MARTIN, JOHN C.
<u>06609186</u>	Not Issued	161		SUBSTITUTED 9-(1,3-DISILYLOXY- 2-PROPOXYMETHYL) PURINES	MARTIN, JOHN C.

0000000	4600015	1.50	1.0/00/100	1 a DEDENIZATION OF A	NAAD TODA
06666584	4603219			1,3-DIBENZYLOXY-2- ACETOXYMETHOXYPROPANE, INTERMEDIATE FOR 9-(1,3- DIHYDROXY-2-PROPOXYMETHYL) GUANINE	MARTIN, JOHN C.
<u>06707006</u>	Not Issued	163	02/28/1985	METHOD OF TREATING VIRAL INFECTIONS USING CYCLIC PHOSPHATE ESTER OF 9-(1,3- DIHYDROXY-2-PROPOXYMETHYL) GUANINE	MARTIN, JOHN C.
06719651	Not Issued	168	04/03/1985	9-((1-DIHYDROXYPHOSPHINYL-4- HYDROXY-3-BUTOXY)METHYL))- PURINES AND DERIVATIVES AS ANTIVIRAL AGENTS	MARTIN, JOHN C.
06728953	Not Issued	161	07/03/1985	METHOD FOR SYNTHESIZING PROTAGLANDINS	MARTIN, JOHN C.
06728954	4605659	150	04/30/1985	PURINYL OR PYRIMIDINYL SUBSTITUTED HYDROXYCYCLOPENTANE COMPOUNDS USE- FUL AS ANTIVIRALS	MARTIN, JOHN C.
06744582	4612314	150	06/13/1985	SUBSTITUTED 9-(1 OR 3- MONOACYLOXY OR 1,3- DIACYLOXY-2-PROPOXYMETHYL) PURINES AS ANTIVIRAL AGENT	MARTIN, JOHN C.
06744585	4609661	150	06/13/1985	SUBSTITUTED 9-(1-0- OR 3-0- MONOSUBSTITUTED OR 1,3-DI-0- SUBSTITUTED PROPOXYMETHYL)- PURINES AS ANTIVIRAL AGENTS	MARTIN, JOHN C.
06785209	Not Issued	166		PNEUMATIC CONTROL SYSTEM FOR VEHICLES	MARTIN, JOHN C.
06792614	Not Issued	161	10/21/1985	MONOPHOSPHATE ESTERS AND CYCLIC PHOSPHATE ESTERS OF 2- AMINO AND 2, 6-DIAMINO-9-1,3- DIHYDROXY-2-PROPOXYMETHYL PURINE AS ANTIVIRAL AGENTS	MARTIN, JOHN C.
06826431	Not Issued	161	02/05/1986	SUBSTITUTED 9-(1,3-DISILYLOXY- 2-PROPOXYMETHYL) PURINES AS ANTIVIRAL AGENT	MARTIN, JOHN C.
06851591	4704392	150	04/14/1986	TRICYCLIC DERIVATIVES OF SUBSTITUTED PYRIMIDINES	MARTIN, JOHN C.
06869179	Not Issued	166	05/30/1986	METHOD AND APPARATUS FOR SIMULTANEOUSLY MEASURING A PLURALITY OF SPECTRAL WAVELENGTHS PRESENT IN ELECTROMAGNETIC RADIATION	MARTIN, JOHN C.

06883896	Not Issued	166	08/29/1986	PROCESS FOR PREPARING 2,6- SUBSTITUTED-9-(1,3-DIHYDROXY- 2- PROPOXYMETHYL)-PURINES AND CERTAIN DERIVATIVES	MARTIN, JOHN C.
06932111	Not Issued	161	11/18/1986	SYNTHESIS OF PURIN-9- YLALKYLENOXYMETHYL PHOSPHONIC ACIDS	MARTIN, JOHN C.
06932112	Not Issued	168	11/18/1986	ANTIVIRAL PHOSPHONOMETHOXYALKYLENE PURINE AND PYRIMIDINE DERIVATIVES	MARTIN, JOHN C.
07026263	Not Issued	161	03/16/1987	TEST DRIVE COUPLING FOR HYDRAULIC WOBBLE PUMPS	MARTIN, JOHN C.
07026815	Not Issued	161	03/17/1987	SUBSTITUTED 9-(1 OR 3- MONOACYLOXY OR 1, 3- DIACYLOXY-2-PROPOXYMETHYL) PURINES AS ANTIVIRAL AGENT	MARTIN, JOHN C.
07059290	4803271	150	06/08/1987	PROCESS FOR PREPARING GUANINE DERIVATIVES	MARTIN, JOHN C.
07092571	4860813	150	09/02/1987	DOORS FOR VANS	MARTIN, JOHN C.
07105375	4962037	150		METHOD FOR RAPID BASE SEQUENCING IN DNA AND RNA	MARTIN, JOHN C.
07114340	Not Issued	161	11/04/1987	ANTIVIRAL PHOSPHONOMETHOXYALKYLENE PURINE AND PYRIMIDINE DERIVATIVES	MARTIN, JOHN C.
07120051	4908440	150		2',3'-DIDEOXY- 2'FLUOROARABINOPYRIMIDINE NUCLEOSIDES	MARTIN, JOHN C.
<u>07126156</u>	4887721	150	11/30/1987	LASER PARTICLE SORTER	MARTIN, JOHN C.
07142332	4865389	150	12/30/1987	CONTROL SYSTEM FOR VEHICLES	MARTIN, JOHN C.
07156509	Not Issued	161	03/01/1988	PROCESS TO PRODUCE 2',3'- DIDEOXYNUCLEOSIDES	MARTIN, JOHN C.
07159737	4825909	150	02/24/1988	HIGH PRESSURE HYDRAULIC FLOW CONTROL VALVE	MARTIN, JOHN C.
07164960	4856738	150	03/07/1988	ADJUSTABLE SEATING ARRANGEMENT FOR AIRCRAFT	MARTIN, JOHN C.

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Application#	Patent#	Status	Date Filed	Title	Ii N
07173473	4904770	150	03/24/1988	PRODUCTION OF 2',3'-DIDEOXY-2',3'- DIDEHYDRONUCLEOSIDES	N J
07190809	Not Issued	161	05/06/1988	PRODRUGS OF 2',3'-DIDEOXY-2'-3'- DIDEHYDRONUCLEOSIDES	N Ji
07201272	Not Issued	166	06/02/1988	METHOD AND APPARATUS FOR SIMULTANEOUSLY MEASURING A PLURALITY OF SPECTRAL WAVELENGTHS PRESENT IN ELECTROMAGNETIC RADIATION	J.
<u>07249809</u>	Not Issued	161		ANTIVIRAL PHOSPHONOMETHOXYALKYLENE PURINE AND PYRIMIDINE DERIVATIVES	N J
07256184	Not Issued	164	10/11/1988	INTERMEDIATES FOR PREPARING 2,6- SUBSTITUTED-9-(1,3-DIHYDROXY-2- PROPOXYMETHYL)PURINES AND CERTAIN DERIVATIVES	N J
07270331	Not Issued	166		CARBOCYCLIC NUCLEOSIDES AND NUCLEOTIDES	N Ji
07311757	4940380	150	02/17/1989	LOAD ELEVATOR PLATFORM FOR TRUCK OR THE LIKE	N J
07316074	4865079	150	02/27/1989	HIGH PRESSURE HYDRAULIC FLOW CONTROL VALVE	N Ji
07316075	Not Issued	161	02/27/1989	HIGH PRESSURE HYDRAULIC FLOW CONTROL VALVE	N Ji
07333449	Not Issued	166		PRODRUGS OF 2',3'-DIDEHYDRO-2',3'- DIDEOXYNUCLEOSIDES	N J
07334034	Not Issued	161		3'SUBSTITUTED METHYL NUCLEOSIDES AS ANTIVIRAL AGENTS	N Jı
07352303	Not Issued	168		ANTIVIRAL AND ANTITUMOR PHOSPHONOMETHOXYMETHYL	N Ji

				PURINE/ PYRIMIDINE DERIVATIVES AND 4'- PHOSPHONOMETHOXYTETRAHYDROFURANYL -1'- PURINE/PYRIMIDINE DERIVATIVES	
07366348	4905169	150	06/15/1989	METHOD AND APPARATUS FOR SIMULTANEOUSLY MEASURING A PLURALITY OF SPECTRAL WAVELENGTHS PRESENT IN ELECTROMAGNETIC RADIATION	N J
07378158	4949772	150	07/11/1989	ROLL-UP DOORS] J
07378159	4939433	150	07/11/1989	CONTROL SYSTEM FOR ROLL-UP DOORS] J
07378160	4993470	150	11	LATCH FOR POWERED DOOR ASSEMBLY] J
07378331	4973677	150		2',3'-DIDEOXY-2',3'-DIDEHYDRO-2'- FLUOROARABONO-NUCLEOSIDES] J
07441023	Not Issued	166		PRODUCTION OF 2',3'-DIDEOXY-2'3'- DIDEHYDRONUCLEOSIDES] Ji
07472515	Not Issued	163	01/30/1990	ENANTIOMERIC 2',3'- DIDEOXYNUCLEOSIDES PRODUCED BY IMPROVED PROCESS]] I
07481569	Not Issued	168	02/22/1990	NUCLEOSIDE ANALOGS] J
07492450	Not Issued	166	03/13/1990	3'SUBSTITUTED METHYL NUCLEOSIDES AS ANTIVIRAL AGENTS] J
07511690	Not Issued	161	04/20/1990	CHIRAL 2-(PHOSPHONOMETHOXY) PROPYL GUANINES AS ANTIVIRAL AGENTS	N J
07513307	Not Issued	168	04/20/1990	USE OF CHIRAL 2- (PHOSPHONOMETHOXY)PROPYL GUANINES AS ANTIVIRAL AGENTS] J
07581941	5126506	150	09/13/1990	2',3'-DIDEOXY-2'-FLUORONUCLEOSIDES	N J
07583906	Not Issued	166	09/14/1990	PRODRUGS OF PHOSPHONATES	N J
07595709	Not Issued	161	10/09/1990	PRODRUGS OF 2',3'- DIDEOXYNUCLEOSIDES]]
07604147	5176226	150	10/29/1990	TAILGATE CLOSING MECHANISM FOR TAILGATE HOIST] J
07604163	Not Issued	161	10/29/1990	DUMP TRUCK HAVING TAILGATE THAT OPENS AUTOMATICALLY	N J
07604164	Not	161	10/29/1990	TAILGATE LOADERS	N

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07617489	Not Issued	161	11/23/1990	CARBOCYCLIC NUCLOSIDES AND NUCLEOTIDES	N Ji
07619856	5208221	150		ANTIVIRAL (PHOSPHONOMETHOXY) METHOXY PURINE/PYRIMIDINE DERIVATIVES] J
07624721	Not Issued	161	12/10/1990	CARD RACK FOR SCHEDULING	N J
07644844	5218667	250	01/22/1991	LOW-WATTAGE ELECTRIC DISPLACEMENT WATER HEATING APPARATUS	J ₁
07650531	Not Issued	161	02/05/1991	USE OF CHIRAL 2- (PHOSPHONOMETHOXY)PROPYL GUANINES AS ANTIVIRAL AGENTS	J ₁
07662686	Not Issued	161	03/01/1991	NOVEL TETRAHYDROFURAN INTERMEDIATES] J
07663504	Not Issued	166	11	PROCESSES FOR PREPARATION OF NUCLEOSIDE DERIVATIVES	N J
07671330	5085673	150	03/19/1991	COMPACT AIR SCRUBBER	N J
07697512	5130421	150	04/29/1991	PRODUCTION OF 2',3'-DIDEOXY-2',3'- DIDEHYDRONUCLEOSIDES	N J
07711247	Not Issued	161	06/06/1991	CHIRAL 2-(PHOSPHONOMETHOXY) PROPYL GUANINES AS ANTIVIRAL AGENTS] J
07759516	5269592	150	09/13/1991	HYDRAULIC RAMS	N J
07765277	Not Issued	166	09/25/1991	METHOD FOR RAPID BASE SEQUENCING IN DNA AND RNA WITH TWO BASE LABELLING	N Jo
07765774	Not Issued	166	09/26/1991	NUCLEOSIDE ANALOGS	N Jo
07774194	Not Issued	161	10/10/1991	DUMP TRUCK HOIST	N Je
07777835	Not Issued	166	10/11/1991	ANTIVIRAL ACYCLIC PHOSPHONOMETHOXYALXYLSUBSTITUTED, ALKENYL AND ALKYNYL PURINE AND PYRIMIDINE DERIVATIVES	J.
07785645	Not Issued	166	10/31/1991	CARBOCYCLIC NUCLEOSIDES AND NUCLEOTIDES	N J
07801338	Not Issued	161	12/02/1991	USE OF CHIRAL 2- (PHOSPHONOMETHOXY)PROPYL GUANINES AS ANTIVIRAL AGENTS	J.
07829784	5650510	150	01/31/1992	ANTIVIRAL	N

				PHOSPHONOMETHOXYALKYLENE PURINE AND PYRIMIDINE DERIVATIVES	Jı
07830510	Not Issued	161		PROCESSES FOR PREPARATION OF NUCLEOSIDE DERIVATIVES	N Ju
07841114	Not Issued	168	11	DNA FRAGMENT SIZING AND SORTING BY LASER-INDUCED FLUORESCENCE	N Ju
07857850	5218106	150	03/26/1992	2',3'-DIDEOXY-2'-FLUORONUCLEOSIDES	N J

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07860938	5212294	150	03/31/1992	PRODUCTION OF 2',3'-DIDEOXY-2',3'- DIDEHYDRONUCLEOSIDES	MAF JOHI
07865570	Not Issued	166	04/09/1992	CHIRAL 2-(PHOSPHONOMETHOXY) PROPYL GUANINES AS ANTIVIRAL AGENTS	MAR JOHI
07918507	5302585	150	07/22/1992	USE OF CHIRAL 2- (PHOSPHONOVETHOXY)PROPYL GUANINES AS ANTIVIRAL AGENTS	MAR JOHI
08007308	Not Issued	166	01/21/1993	DNA FRAGMENT SIZING AND SORTING BY LASER-INDUCED FLUORESCENCE	MAR JOHI
08016401	5386030	150	02/11/1993	ANTIVIRAL (PHOSPHONOMETHOXY) METHOXY PURINE/PYRIMIDINE DERIVIATIVES	MAR JOHI
08028733	Not Issued	166	03/08/1993	CHIRAL 2-(PHOSPHONOMETHOXY) PROPYL GUANINES AS ANTIVIRAL AGENTS	MAR JOH
08058950	Not Issued	164	05/07/1993	BASKETBALL PRACTICE RIM APPARATUS	MAF JOH
08110841	Not Issued	166	08/24/1993	CARBOCYCLIC NUCLEOSIDES AND NUCLEOTIDES	MAF JOH
08116417	Not Issued	161	09/03/1993	NEURAMINIDASE INHIBITORS	MAF JOH
08138556	Not Issued	166	10/15/1993	CHIRAL 2-(PHOSPHONOMETHOXY) PROPYL GUANINES AS ANTIVIRAL AGENTS	MAF JOH
08153556	Not Issued	166	11/16/1993	PRODRUGS OF PHOSPHONATES	MAF JOH
08208506	5405747	150	03/07/1994	METHOD FOR RAPID BASE SEQUENCING IN DNA AND RNA WITH TWO BASE LABELING	MAF JOH
08218148	Not	166	03/24/1994	DNA FRAGMENT SIZING AND SORTING	MAF

	Issued			BY LASER-INDUCED FLUORESCENCE	JOHI
08223328	Not Issued	166	04/05/1994	3'-SUBSTITUTED METHYL NUCLEOSIDES AS ANTIVIRAL AGENTS	MAF JOHI
08231064	5398506	150	04/22/1994	CONTROL SYSTEM FOR HYDRAULIC PUMP SYSTEM	MAF JOH1
08239551	Not Issued	161	05/09/1994	DUMP TRUCK BODY	MAF JOHI
08263286	Not Issued	161	06/21/1994	MATERIALS HANDLING APPARATUS AND SYSTEM	MAF JOHI
08300819	Not Issued	161	09/02/1994	AROMATIC COMPOUNDS	MAF JOHI
08320632	5663159	150	10/11/1994	PRODRUGS OF PHOSPHONATES	MAF JOHI
08350851	5696263	150	12/06/1994	ANTIVIRAL ACYCLIC PHOSPHONOMETHOXYALKYLSUBSTITUTED ALKENYL AND ALKYNYL PURINE AND PYRIMIDINE DERIVATIVES	MAF JOHI
08357561	5744600	150	12/16/1994	CARBOCYCLIC NUCLEOSIDES AND NUCLEOTIDES	MAR JOHI
08378938	Not Issued	161	01/26/1995	3' -SUBSTITUTED METHYL NUCLEOSIDES AS ANTIVIRAL AGENTS	MAF JOHI
08391312	5688778	150	02/17/1995	NUCLEOSIDE ANALOGS	MAF JOHI
08431955	Not Issued	161	05/01/1995	CHIRAL-2(PHOSPHONOMETHYOXY) PROPYL GUANINES AS ANTIVIRAL AGENTS	MAR JOHI
08473826	5854228	150	06/07/1995	ANTIVIRAL PHOSPHONOMETHOXYALKYLENE PURINE AND PYRIMIDINE DERIVATIVES	MAR JOHI
08478119	5958973	150	06/06/1995	POLYHYDROXY BENZOIC ACID DERIVATIVES AND THEIR USE AS A NEURAMINIDASE INHIBITORS	MAR JOHI
08481715	5792756	150	06/07/1995	PRODRUGS OF PHOSPHONATES	MAR JOH
08486400	5558998	150	06/05/1995	DNA FRAGMENT SIZING AND SORTING BY LASER-INDUCED FLUORESCENCE	MAR JOH
08486991	5837871	150	06/07/1995	NUCLEOSIDE ANALOGS	MAR JOHI
08488337	5693798	150	06/07/1995	PHOSPHONATE NUCLEOSIDE ANALOGS	MAR JOH
08488338	5726174	150	06/07/1995	NUCLEOSIDE ANALOGS	MAF

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08488339	5686611	150	06/07/1995	NUCLEOSIDE ANALOGS	MAF JOH1
08488340	5696265	150	06/07/1995	VINYL ETHERS OF NUCLEOSIDE ANALOGS	MAF JOH1
08582478	5681095	250	01/03/1996	DUMP BODY FOR A VEHICLE	MAF JOHI
08632743	5707808	250	04/15/1996	OPTICAL SELECTION AND COLLECTION OF DNA FRAGMENTS	MAR Johi
08711205	5738161	250	09/09/1996	ROLL UP DOOR	MAF JOHI
08951955	5879625	250	10/17/1997	OPTICAL SELECTION AND COLLECTION OF DNA FRAGMENTS	MAF JOHI
<u>09048495</u>	Not Issued	161	03/26/1998	CABOCYCIC NUCLEOSIDES AND NUCLEOTIDES	MAF JOHI
09283266	Not Issued	161	04/01/1999	AROMATIC COMPOUNDS	MAF JOHI
09469073	6114953	150	12/21/1999	AUTOMOTIVE ACCESSORY REMINDER DEVICE	MAF JOHI
<u>29006416</u>	D365600	150	03/29/1993	OIL CHANGE REMINDER FOR KEY RINGS	MAF JOHI
08890875	Not Issued	161	07/10/1997	COVER TUBE FOR PLUMBING APPLICATIONS	MAF JOHI
60002018	Not Issued	159	08/08/1995	ONE PIECE VALVE-RISER COMBINATION	MAF JOHI
60014420	Not Issued	159	03/29/1996	BARB VALVES AND FITTINGS FOR USE WITH CPVC PIPING SYSTEMS	MAF JOHI
08577891	Not Issued	166	il I	AUTOMATIC CALL-BACK SYSTEM AND METHOD	MAF JOHI
08831656	5784438	150	04/09/1997	AUTOMATIC CALLBACK SYSTEM AND METHOD	MAR JOHI
<u>07410486</u>	Not Issued	161	09/21/1989	DEVICE FOR REPAIRING BULL'S EYE USING VACUUM	MAF JOHI

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